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● PRINTER RUSH ●

(PTO ASSISTANCE)

IFW

Application : <u>10/615821</u>	Examiner : <u>CARIASO</u>	GAU : <u>2875</u>
From: <u>OF</u>	Location: <u>IDC</u> FMF FDC	Date: <u>5-31-05</u>
Tracking #: <u>287892</u>		Week Date: <u>5-23-05</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input checked="" type="checkbox"/> Other <u>Abstract</u>
<input type="checkbox"/> DRW	_____	<u>7-9-03</u>
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

[RUSH] MESSAGE: The Abstract doesn't end in a period. Should there be more info.

Thank you

[XRUSH] RESPONSE: Corrected

INITIALS: PS

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

ABSTRACT OF THE DISCLOSURE

A vehicular lamp with an LED light source in which the translucent member includes a pillar-shaped portion that has at its rear end a condenser lens portion and at its front end a substantially bowl-configured parallel translation controlling portion. Light from the LED light source is formed into parallel light fluxes by the condenser lens portion, and this parallel light fluxes strike the pillar-shaped portion, and then the light path of the parallel light fluxes is formed into a crank configuration in a direction in which the light path separates from the axis of the pillar-shaped portion, thus allowing the reflected light from the parallel translation controlling portion to be resulted in parallel light fluxes that travels toward the front of the lamp and allowing the translucent member to appear to be lit uniformly.